



# Federal Communications Commission

## Hearing Aid Compatibility Status Report (FCC Form 655)

Reporting Period: January 1, 2012 - December 31, 2012

Filing Confirmation Number: 0005594185

Filing Deadline: January 15, 2013

FRN: 0005251186

Filing Date: 01/10/2013 12:00 PM

### General Report Information

#### Type of Company

Service Provider

#### De Minimis Exception

Did you offer any handsets to subscribers in the United States during the reporting period? Yes

Have you been offering handsets in the United States for at least three years prior to the end of the reporting period? Yes

Date that you began offering handsets in the United States

Are you a small entity? Yes

Were you a small entity at any time during the three years prior to the end of the reporting period?

Date that you ceased to be a small entity?

#### Company Information

Company Name: TMP Corporation d/b/a Simmetry Wireless

Brand Names: TMP Corporation d/b/a Simmetry Wireless

PO Box:

Street Address: 600 Hampshire Street, Suite 200

City: Quincy

State: IL

Zip Code: 62301

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#### Filing Agent

Is this report being filed by an agent on behalf of a manufacturer or service provider? Yes

Agent Name: Bennet & Bennet, PLLC

PO Box:

Street Address: 6124 MacArthur Boulevard

City: Bethesda

State: MD

Contact Name: Kenneth Johnson  
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### Product Labeling

Do all hearing aid-compatible handsets include labeling? Yes

Explain:

Do all hearing aid-compatible handsets that are capable of voice communication over any air interface or frequency band that does not have hearing aid compatibility technical standards under ANSI C63.19-2007 include the required language disclosing that the handset has not been rated for hearing aid compatibility with respect to such operations? Yes

Explain:

Do all hearing aid-compatible handsets that the manufacturer also tested and found not to meet hearing aid compatibility requirements under ANSI C63.19-2011 for one or more operations that are not covered under ANSI C63.19-2007, include language informing users by clear and effective means that the handset does not meet the relevant rating or ratings with respect to such operation(s)?

Yes

Explain:

Do all handsets that are capable of use for Voice over LTE, and that were certified for inductive coupling capability under ANSI C63.19-2011 without being tested for inductive coupling capability over VoLTE, include language disclosing that they were not tested with respect to this operation?

Yes

Explain:

Do all handsets that meet the criteria for an M3 rating by allowing the user to reduce the maximum power for GSM operation in the 1900 MHz band include the required disclosure?

Yes

Explain:

### Public Website

Does your company maintain a public website describing all hearing aid-compatible models, the ratings of those models, and an explanation of the rating system? No

Website address:

Explain: Simmetry Wireless ceased operations on April 10, 2012. Accordingly, Simmetry Wireless only sold devices between Jan. 2012 and April 2012. Simmetry Wireless' public website ceased to be operational by the end of April 2012. See Report Remarks for further information.

### Consumer Outreach

Describe consumer outreach efforts in the past 12 months: Between Jan. 2012 and April 2012, Simmetry maintained a public website, [www.simmetrywireless.com](http://www.simmetrywireless.com), displaying its entire selection of handsets and devices, including those that are HAC-compliant. Sales staff was trained to assist existing and prospective customers in identifying HAC-compatible handsets and devices. Existing and prospective customers were able to find whether a handset or device was HAC-compliant by either checking the packaging containing the handset or device, or by consulting the packaging insert or operations manual. For more information on HAC, customers were directed to [www.accesswireless.org/Disability-Categories/Hearing.aspx](http://www.accesswireless.org/Disability-Categories/Hearing.aspx) and other public websites dedicated to HAC education.

### Methodology for Functionality Levels

Simmetry offered HAC-compatible handsets and devices in all major price categories including low-cost (C Level,

less than 100 dollars), moderate-cost (B Level, 100-250 dollars) and high-end feature rich (A Level, greater than 250 dollars). Costs generally correlate with the number of features, but, if through experiences, Simmetry found that a certain handset contains features that work well with hearing aids, such as volume control, it will be labeled accordingly at the high-end feature rich or A-Level for functionality. Simmetry's sales staff was trained to assist all existing and prospective customers looking for a HAC-compliant device or handset. HAC-compatible handsets and devices vary in their inherent levels of functionality, but typically at least one HAC-compliant handset or device with features and services typical of its price category could be found that met each customer's price range.

### Report Remarks

Simmetry Wireless ceased operations in April 2012 after selling the majority of its assets to U.S. Cellular. Following the closing of the transaction in April 2012, Simmetry Wireless no longer qualified as a CMRS operator per the rules. Accordingly, Simmetry Wireless' Form 655 only reflects the period of time between Jan. 2012 and April 2012.

You have reported the following handset model summary information.

Total number of handsets offered: 24

Air Interface	Fully Hearing Aid Compatible		Acoustic Coupling Compatible Only		Non-Compliant Handsets		Excluded Handsets	Total by Air Interface
	Number	Percent	Number	Percent	Number	Percent	Number	
GSM	9	38%	7	29%	8	33%		24

### Handset 1: Alcatel OT-606A

#### Handset Maker

Alcatel

#### Handset Model Name

OT-606A

#### FCC ID

RAD136

#### Air Interfaces/Frequency Bands

850 MHz GSM

1900 MHz GSM

#### Dates

This handset model was offered from: 01/12 to 04/12

#### Ratings

M-Rating: M3

T-Rating:

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911? Y

#### Functionality Level

Low cost

#### Remarks

## Handset 2: Alcatel OT-806A

### Handset Maker

Alcatel

### Handset Model Name

OT-806A

### FCC ID

RAD138

### Air Interfaces/Frequency Bands

850 MHz GSM

1900 MHz GSM

### Dates

This handset model was offered from: 01/12 to 04/12

### Ratings

M-Rating: M3

T-Rating:

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911? Y

### Functionality Level

Moderate-cost

### Remarks

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## Handset 3: Motorola XT720

### Handset Maker

Motorola

### Handset Model Name

XT720

### FCC ID

IHDP56KC6

### Air Interfaces/Frequency Bands

850 MHz GSM

900 MHz GSM

1800 MHz GSM

1900 MHz GSM

### Dates

This handset model was offered from: 01/12 to 04/12

### Ratings

M-Rating: M3

T-Rating:

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911? Y

#### Functionality Level

High-cost

#### Remarks

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### Handset 4: Huawei U8100

#### Handset Maker

Huawei

#### Handset Model Name

U8100

#### FCC ID

QISU8100-9

#### Air Interfaces/Frequency Bands

900 MHz GSM

1800 MHz GSM

1900 MHz GSM

#### Dates

This handset model was offered from: 01/12 to 04/12

#### Ratings

M-Rating:

T-Rating:

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

#### Functionality Level

Moderate-cost

#### Remarks

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### Handset 5: Samsung SGH-T219

#### Handset Maker

Samsung

#### Handset Model Name

SGH-T219

#### FCC ID

A3LSGHT219

**Air Interfaces/Frequency Bands**

850 MHz GSM  
1800 MHz GSM  
1900 MHz GSM

**Dates**

This handset model was offered from: 01/12 to 04/12

**Ratings**

M-Rating: M3

T-Rating: T3

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911? Y

**Functionality Level**

Low cost

**Remarks**

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**Handset 6: Motorola W230****Handset Maker**

Motorola

**Handset Model Name**

W230

**FCC ID**

IHDP56HK2

**Air Interfaces/Frequency Bands**

850 MHz GSM  
1900 MHz GSM

**Dates**

This handset model was offered from: 01/12 to 04/12

**Ratings**

M-Rating: M3

T-Rating: T3

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911? Y

#### Functionality Level

Moderate-cost

#### Remarks

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### Handset 7: Nokia 2760

#### Handset Maker

Nokia

#### Handset Model Name

2760

#### FCC ID

QTLRM-391

#### Air Interfaces/Frequency Bands

850 MHz GSM

1900 MHz GSM

#### Dates

This handset model was offered from: 01/12 to 04/12

#### Ratings

M-Rating: M3

T-Rating: T3

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911? Y

#### Functionality Level

Moderate-cost

#### Remarks

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### Handset 8: Motorola W510

#### Handset Maker

Motorola

#### Handset Model Name

W510

#### FCC ID

IHDT56HB1

**Air Interfaces/Frequency Bands**

850 MHz GSM  
900 MHz GSM  
1800 MHz GSM  
1900 MHz GSM

**Dates**

This handset model was offered from: 01/12 to 04/12

**Ratings**

M-Rating: M3

T-Rating: T3

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911? Y

**Functionality Level**

High cost

**Remarks****Handset 9: Nokia 6085****Handset Maker**

Nokia

**Handset Model Name****FCC ID**

6085

LJPRM-198H

**Air Interfaces/Frequency Bands**

850 MHz GSM  
1800 MHz GSM  
1900 MHz GSM

**Dates**

This handset model was offered from: 01/12 to 04/12

**Ratings**



M-Rating: M3

T-Rating: T3

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911? Y

#### Functionality Level

Moderate-cost

#### Remarks

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### Handset 10: Nokia 3610

#### Handset Maker

Nokia

#### Handset Model Name

3610

#### FCC ID

QMNRM-429

#### Air Interfaces/Frequency Bands

850 MHz GSM

1800 MHz GSM

1900 MHz GSM

#### Dates

This handset model was offered from: 01/12 to 04/12

#### Ratings

M-Rating: M3

T-Rating:

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911? Y

#### Functionality Level

Moderate-cost

#### Remarks

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### Handset 11: Alcatel OT-980A

#### Handset Maker

Alcatel

#### Handset Model Name

OT-980A

#### FCC ID

RAD130

**Air Interfaces/Frequency Bands**

850 MHz GSM  
900 MHz GSM  
1800 MHz GSM  
1900 MHz GSM

**Dates**

This handset model was offered from: 01/12 to 04/12

**Ratings**

M-Rating: M3

T-Rating:

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911? Y

**Functionality Level**

High-cost

**Remarks**

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**Handset 12: Alcatel OT-306A****Handset Maker**

Alcatel

**Handset Model Name**

OT-306A

**FCC ID**

RAD184

**Air Interfaces/Frequency Bands**

850 MHz GSM  
1900 MHz GSM

**Dates**

This handset model was offered from: 01/12 to 04/12

**Ratings**

M-Rating:

T-Rating:

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

#### Functionality Level

Low cost

#### Remarks

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### Handset 13: Samsung Galaxy S II

#### Handset Maker

Samsung

#### Handset Model Name

Galaxy S II

#### FCC ID

A3LGTI9100

#### Air Interfaces/Frequency Bands

850 MHz GSM

900 MHz GSM

1800 MHz GSM

1900 MHz GSM

#### Dates

This handset model was offered from: 01/12 to 04/12

#### Ratings

M-Rating:

T-Rating:

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

#### Functionality Level

High-end/Feature rich

#### Remarks

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## Handset 14: Samsung Galaxy Ace

### Handset Maker

Samsung

### Handset Model Name

Galaxy Ace

### FCC ID

A3LGTS5830L

### Air Interfaces/Frequency Bands

850 MHz GSM

900 MHz GSM

1800 MHz GSM

1900 MHz GSM

### Dates

This handset model was offered from: 01/12 to 12/12

### Ratings

M-Rating:

T-Rating:

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

### Functionality Level

High-end/Feature rich

### Remarks

## Handset 15: Samsung SGH-A436

### Handset Maker

Samsung

### Handset Model Name

SGH-A436

### FCC ID

A3LSGHA437

### Air Interfaces/Frequency Bands

850 MHz GSM

900 MHz GSM

1800 MHz GSM

1900 MHz GSM

### Dates

This handset model was offered from: 01/12 to 04/12

### Ratings

M-Rating: M3

T-Rating: T3

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911? Y

#### Functionality Level

Low cost

#### Remarks

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### Handset 16: Samsung Galaxy 5

#### Handset Maker

Samsung

#### Handset Model Name

Galaxy 5

#### FCC ID

A3LGTI5500

#### Air Interfaces/Frequency Bands

850 MHz GSM

900 MHz GSM

1800 MHz GSM

1900 MHz GSM

#### Dates

This handset model was offered from: 01/12 to 04/12

#### Ratings

M-Rating:

T-Rating:

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

#### Functionality Level

High-end/Feature rich

#### Remarks

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## Handset 17: Samsung GT-I9000 GALAXY

### Handset Maker

Samsung

### Handset Model Name

GT-I9000 GALAXY

### FCC ID

A3LGTI9000

### Air Interfaces/Frequency Bands

850 MHz GSM

900 MHz GSM

1800 MHz GSM

1900 MHz GSM

### Dates

This handset model was offered from: 01/12 to 04/12

### Ratings

M-Rating:

T-Rating:

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

### Functionality Level

High end/Feature rich

### Remarks

## Handset 18: Motorola EM330

### Handset Maker

Motorola

### Handset Model Name

EM330

### FCC ID

IHDP56JJ1

### Air Interfaces/Frequency Bands

850 MHz GSM

1800 MHz GSM

1900 MHz GSM

### Dates

This handset model was offered from: 01/12 to 04/12

### Ratings

M-Rating: M3

T-Rating: T3

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911? Y

#### Functionality Level

Moderate-cost

#### Remarks

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### Handset 19: Samsung B7510 Galaxy Pro

#### Handset Maker

Samsung

#### Handset Model Name

#### FCC ID

B7510 Galaxy Pro

A3LGTB7510L

#### Air Interfaces/Frequency Bands

850 MHz GSM

900 MHz GSM

1800 MHz GSM

1900 MHz GSM

#### Dates

This handset model was offered from: 01/12 to 04/12

#### Ratings

M-Rating:

T-Rating:

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

#### Functionality Level

Moderate cost

#### Remarks

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## Handset 20: Alcatel OT-355A

### Handset Maker

Alcatel

### Handset Model Name

OT-355A

### FCC ID

RAD150

### Air Interfaces/Frequency Bands

850 MHz GSM

1900 MHz GSM

### Dates

This handset model was offered from: 01/12 to 04/12

### Ratings

M-Rating:

T-Rating:

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

### Functionality Level

Low cost

### Remarks

## Handset 21: Motorola WX345 Finch

### Handset Maker

Motorola

### Handset Model Name

WX345 Finch

### FCC ID

IHDP56LJ5

### Air Interfaces/Frequency Bands

850 MHz GSM

900 MHz GSM

1800 MHz GSM

1900 MHz GSM

### Dates

This handset model was offered from: 01/12 to 04/12

### Ratings



M-Rating: M3

T-Rating: T4

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911? Y

#### Functionality Level

Low cost

#### Remarks

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### Handset 22: Samsung GT-I9020A

#### Handset Maker

Samsung

#### Handset Model Name

GT-I9020A

#### FCC ID

A3LGTI9020A

#### Air Interfaces/Frequency Bands

850 MHz GSM

900 MHz GSM

1800 MHz GSM

1900 MHz GSM

#### Dates

This handset model was offered from: 01/12 to 04/12

#### Ratings

M-Rating: M3

T-Rating:

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911? Y

#### Functionality Level

High-end/Feature rich

#### Remarks

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## Handset 23: Alcatel OT-901A

### Handset Maker

Alcatel

### Handset Model Name

OT-901A

### FCC ID

RAD161

### Air Interfaces/Frequency Bands

850 MHz GSM

900 MHz GSM

1800 MHz GSM

### Dates

This handset model was offered from: 01/12 to 04/12

### Ratings

M-Rating: M3

T-Rating:

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

### Functionality Level

Low cost

### Remarks

## Handset 24: Nokia 7020

### Handset Maker

Nokia

### Handset Model Name

7020

### FCC ID

QTKRM-497

### Air Interfaces/Frequency Bands

850 MHz GSM

1800 MHz GSM

1900 MHz GSM

### Dates

This handset model was offered from: 01/12 to 04/12

### Ratings

M-Rating: M3

T-Rating: T4

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911? Y

#### Functionality Level

Moderate

#### Remarks

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### Certification

#### This Report has been certified by:

Kenneth C Johnson Authorized Agent  
01/10/2013 12:00 PM